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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Application Number	10/822,727
		Filing Date	4/13/2004
		First Named Inventor	Raulf M. Polichar et al.
		Art Unit	TBD
		Examiner Name	TBD
		Attorney Docket Number	000479.00116
Sheet	2	of	2

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		<del>Data Sheet entitled "ZnS Ag<sup>+</sup> Screens, Monitor Imaging and Detection," Levy Hill Laboratories, one page</del>	
<i>m</i>		"BC-704 and BC-705 For Neutron Radiography," Saint-Gobain, Crystals & Detectors, June 2002, two pages	
<i>m</i>		"Neutron Counting, Detector Applications Information Note," Saint-Gobain, Crystals & Detectors, two pages, March 2003	
<i>m</i>		"BC-702 Thermal Neutron Detector," Saint-Gobain, Crystals & Detectors, June 2002, two pages	
		<del>KIM, G.H., LEE, Y.S., CHO, M.H., KANG, H.S., KEO, I.S., and NAMKUNG, W., "Current Status of Pohang Neutron Facility," four pages</del>	
		<del>"Neutron Radiography," printed 2/3/04 from web site, 6 pages</del>	
		<del>SENGUTTUVAN, N., ISHII, M., SHIMOYAMA, M., KOBAYASHI, M., TSUTSUMI, N., NIKE, M., DUSEK, M., SHIMIZU, H.M., OGA, T., ABAOCHI, T., OAKA, K., and SUZUKI, J., "Crystal growth and luminescence properties of Li<sub>2</sub>O<sub>2</sub> single crystals doped with Ce, In, Ni, Co and Th ions," Elsevier Science, pgs. 1-5</del>	
<i>m</i>		YAMANE, Y., URITANI, A., ISAWA, T., KARLSSON, J.K.-H., and PÁZIT, "Measurement of the thermal and fast neutron flux in a research reactor with a Li and Th loaded optical fibre detector," Elsevier Science, 1999, pgs. 403-409	
		<del>RYZHIKOV, V., CHERNIKOV, V., NAGORNAYA, L., STARZHEVSKIY, N., LISITSKAYA, E., and DASHIN, E., "Oxide and Semiconductor Scintillators in Scintillation Detectors for Detection of Neutrons," printed 2/3/04 from web site, eight pages</del>	
		<del>FISHBINE, BRIAN, "A Modular Neutron Detector, Los Angeles National Laboratory, printed from web site 2/3/04, five pages</del>	
<i>m</i>		"Lithium glass scintillators," Bicron, 1997, two pages	

Examiner Signature	<i>[Signature]</i>	Date Considered	3/16/06
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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